

Inventor: Ole Jorgen ANFINDSEN, et al. Serial No: 10/601,697 Reply to NTFMP dated September 4, 2003 Replacement Sheet

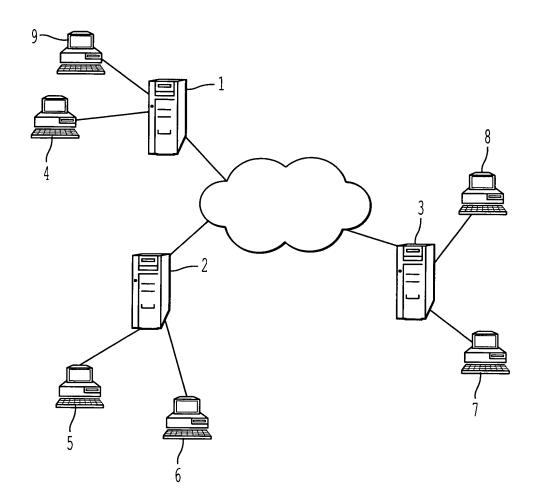


FIG. 1

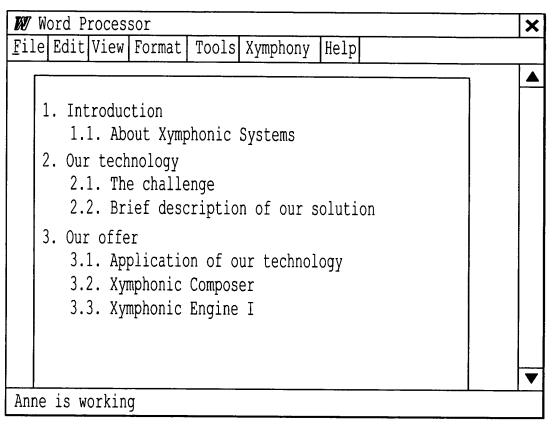
OBLON, SPIVAK, et al Docket No: 239395US28 Inventor: Ole Jorgen ANFINDSEN, et al. Serial No: 10/601,697 Reply to NTFMP dated September 4, 2003 Replacement Sheet

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Anne is writing an offer to an important client. She starts by making her offer headers.

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	rocessor							×
<u>F</u> ile Edit	View Format	Tools	Xymphony	Help				-
		·		Xympho	ony		7	A
1.1	roduction L. About Xym	phonic						
2.1	technology . The chall . Brief des	_	Insert Xy	•		Tag l Tag l	evel	2
3. Our 3.1 3.2	offer Applicati Xymphonic Xymphonic	on of o	our technoser			Tag 1		
Anne is	working						1	

Anne is writing an offer to an important client. She starts by making her offer headers.

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W Word Processor

File Edit View Format Tools Xymphony Help

1. [Xym1]::Introduction
 1.1. [Xym2]::About Xymphonic Systems
2. [Xym1]::Our technology
 2.1. [Xym2]::The challenge
 2.2. [Xym2]::Brief description of our solution
3. [Xym1]::Our offer
 3.1. [Xym2]::Application of our technology
 3.2. [Xym2]::Xymphonic Composer
 3.3. [Xym2]::Xymphonic Engine I

FIG.5

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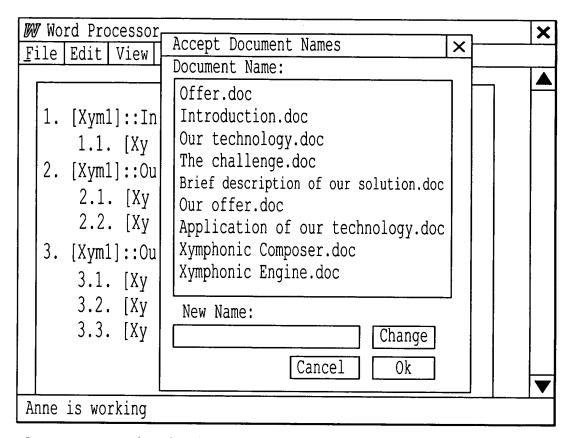
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Anne accepts that headers are document names.

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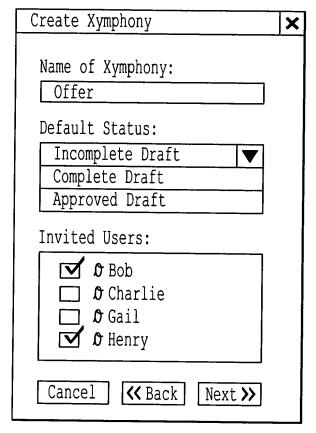
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Anne invites Bob to her xymphony and the offer document creation

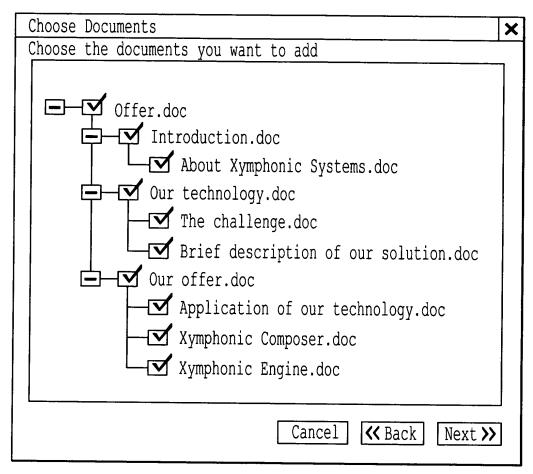


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All documents are entered into the xymphony



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Choose Specified Editors	×					
Please specify editing user to each document:						
Document	User					
Offer.doc Introduction.doc About Xymphonic systems.doc Our technology.doc The challenge.doc Brief description of our solution.doc Our offer.doc Application of our technology.doc Xymphonic Composer.doc Xymphonic Engine.doc	Anne Anne Bob Bob Bob Anne Anne Anne Anne Anne					
User: Anne ▼ Bob						
Henry						
Cancel << Ba	ack Next >>					

FIG. 9

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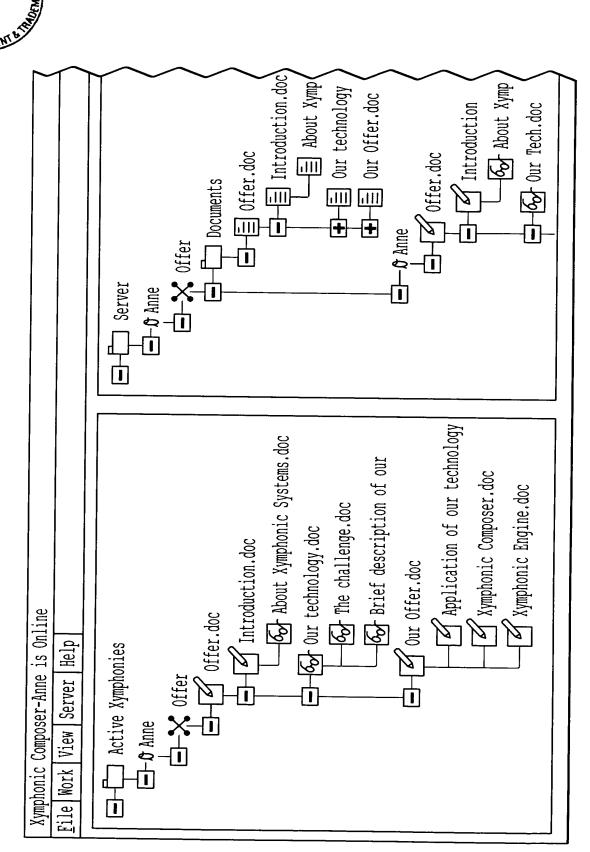
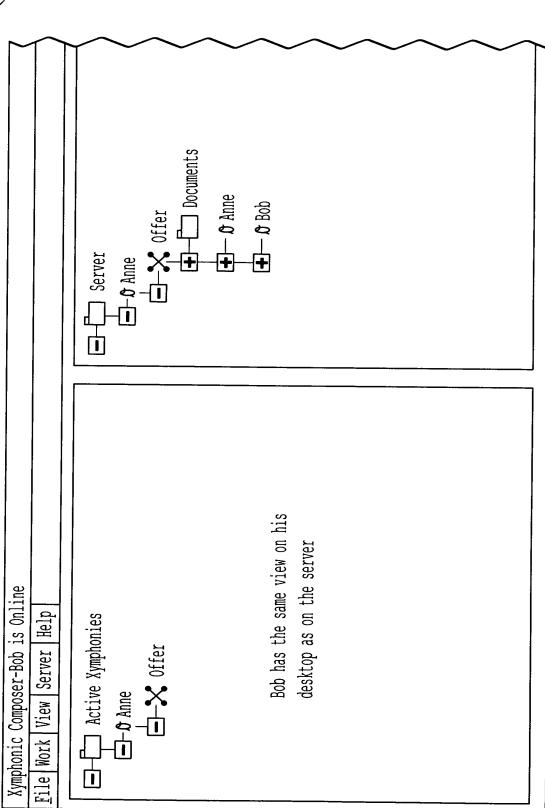


FIG. 10

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O LE JC34 SULLE NEW MAN

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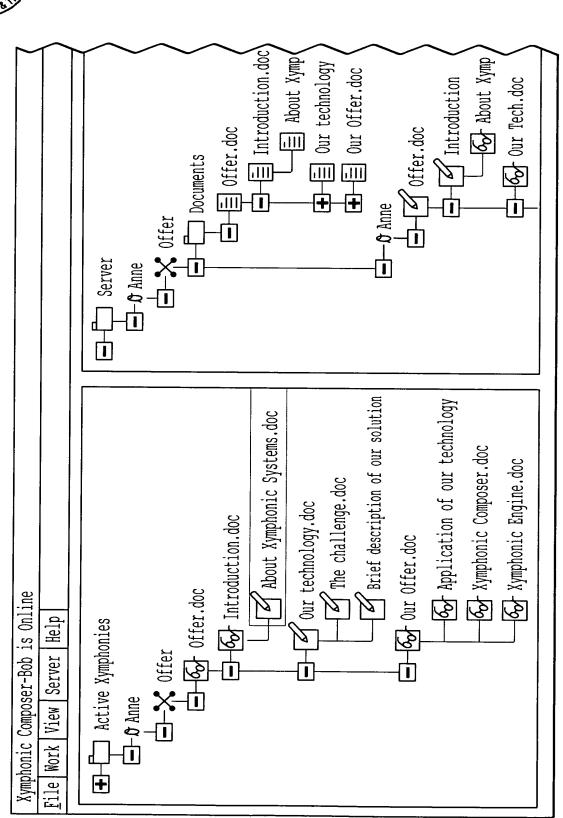


FIG. 12

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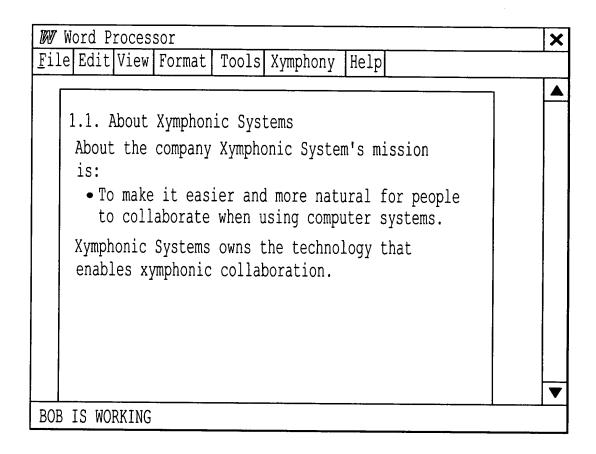


FIG. 13



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<u>F</u> il	e I	Edit	View	Format	Tools	Xymphony	Help			
Г										
	1.	Inti	coduct	cion						
	1	.1.	About	: Xympho	nic Sy	stems				
			it the	compan	y Xympl	honic Syste	ems' m	ission		
		is:								
						nd more nat				
	to collaborate when using computer systems.									
	Xymphonic Systems owns the technology that									
	enables xymphonic collaboration.									
	2.	Our	techn	ology						
	2.1 The challenge									
	Two or more application users often need to work with									
		the	e same	data o	bject,	for exampl	le a d	ocument, during		
ANN	IE]	IS W	ORKIN	G	H. N.					<u> </u>

Anne is satisfied with Bob's contribution

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WW Word Processor <u>File Edit View Format</u> Tools Xymphony Help 1. Introduction The purpose of this chapter is to introduce our philosophy of collaboration 1.1. About Xymphonic Systems About the company Xymphonic Systems' mission is: • To make it easier and more natural for people to collaborate when using computer systems. Xymphonic Systems owns the technology that enables xymphonic collaboration. 2. Our technology 2.1 The challenge ANNE IS WORKING

> The Document is now complete with Bob's contribution and Anne's introduction



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Establish Soc

<pre>Enter Soc identifier:</pre>
Soc 1
Select resources:
SubResource A
SubResource B
SubResource C
SubResource D
SubResource E
SubResource F
All Users: <u>Invited Users:</u>
Alice Alice
Anjali Bob
Bansi Peter
Berit Paul
Mary H
Mary ▼ Store

User is Alice



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Determine Accessibility

(Soc 1)

SubResource	Alice	Bob	Bansi	Peter	Paul		
SubResource A	R/W	R	R	R	R		
SubResource B	R	R/W	R	N	R		
SubResource C	R	R	R	R/W	R		
SubResource D	R	R	R	R/W	R		
SubResource E	R	R	R	R/W	R		
R=Read only N=No access							
R/W= Read and Write Store							

User is Alice

FIG. 17

<u>Set Access Parameters</u>

(Peter in Soc 1)

SubResource	Status
SubResource C	Incomplete Draft ▼
SubResource D	Approved Draft ▼
SubResource E	Incomplete Draft ▼
	Complete Draft
	Approved Draft
	Store

User is Peter



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Establish Soc

Enter Soc identifier:	
Soc 2	
Select resources:	
SubResource C	
SubResource D	
SubResource E	
All Users: <u>Ir</u>	nvited Users:
1 I - I	Alice
	Anjali
	Berit Peter
Bob	
Mary	
Paul ▼	▼ Store

User is Peter



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Determine Accessibility

(Soc 2)

SubResource	Alice	Anjali	Berit	Peter
SRC	R	R	R	R/W
SRD	R	R	R	R/W
SRE	R	R	R	R/W
◀				>
R=Read only	N=	No acces	S	
R/W= Read and Wri	te			Store

User is Peter

FIG. 20

Determine Accessibility (Soc 2)

SubResource	Alice	Anjali	Berit	Peter
SRC	R	R	R/W	R
SRD	R	R/W	R	R
SRE	R	R	R	R/W
◀				>
R=Read only R/W= Read and Wr		=No acces	S	Store
IV W- Nead and WI		Score		

User is Peter



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Accept or Reject

Berit wants to commit work is SubResource C	n
AcceptReject	
Enter Comment:	
	Store

User is Peter

FIG. 22

Determine Accessibility

(Soc 2)

SubResource	Alice	Anjali	Berit	Peter
SRC	R	R	R	R/W
SRD	R	R/W	R	R
SRE	R	R	R	R/W
◀				
R=Read only	N=	No acces	S	
R/W= Read and Wr	ite			Store

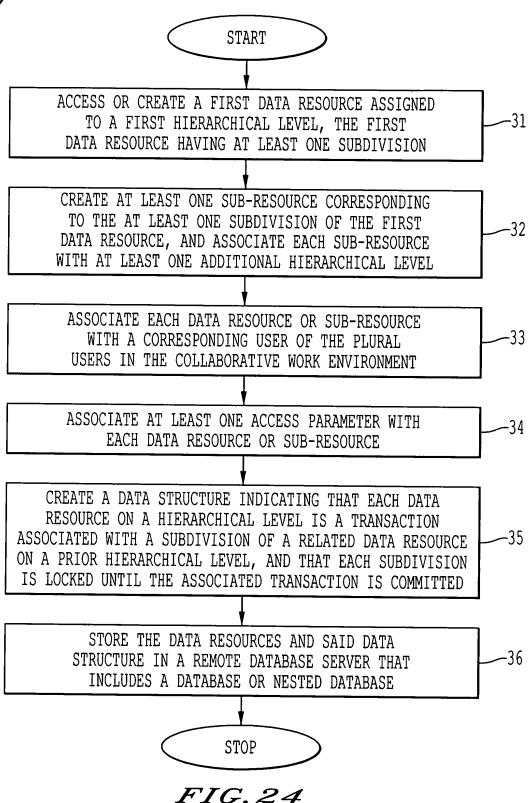
User is Peter

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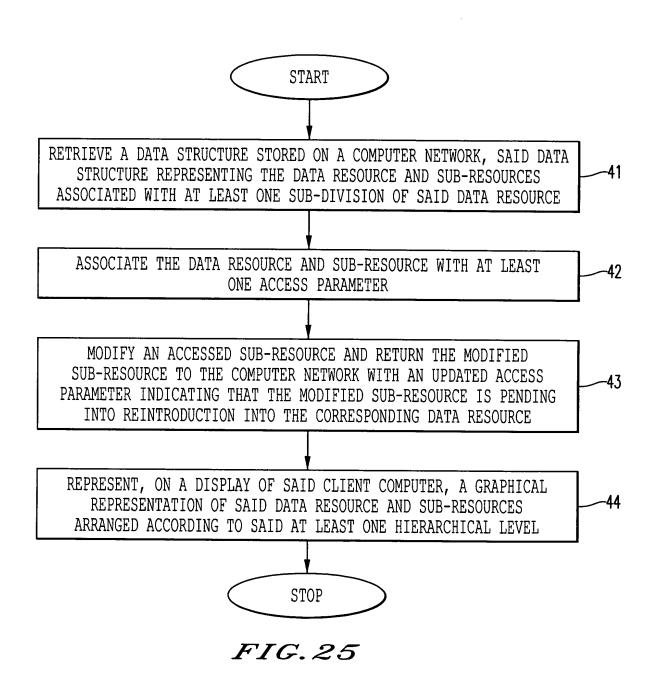




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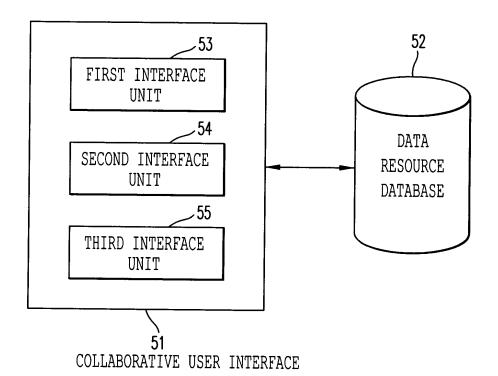


FIG. 26